

RESOLUTION NO. 98-02

A RESOLUTION OF THE LODI CITY COUNCIL AWARDING
THE BID FOR THE PURCHASE OF A ONE AND ONE-HALF
TON CAB AND CHASSIS WITH HYDRAULIC, ARTICULATING,
TELESCOPING AERIAL DEVICE FOR THE PUBLIC WORKS
DEPARTMENT STREET DIVISION

WHEREAS, in answer to notice duly published in accordance with law and the order of this City Council, sealed bids were received and publicly opened on December 3, 1997 at 11:00 a.m. for a One and One-half Ton Cab and Chassis with Hydraulic, Articulating, Telescoping Aerial Device for the Public Works Department Street Division, described in the specifications therefore approved by the City Council on November 18, 1997; and

WHEREAS, said bids have been compared, checked, and tabulated and a report thereof filed with the City Manager as follows:

<u>Bidder</u>	<u>Location</u>	<u>Bids</u>
Superintendent's Estimate		\$67,700.00
Pacific Utility Equipment Company	Sacramento	\$67,934.22
Altech Industries, Inc.	Dixon	\$69,792.91

WHEREAS, the City Manager recommends award of the bid for a One and One-half Ton Cab and Chassis with Hydraulic, Articulating, Telescoping Aerial Device for the Public Works Department Street Division, be made to the low bidder, Pacific Utility Equipment Company of Sacramento, CA; and

NOW, THEREFORE, BE IT RESOLVED by the Lodi City Council that the award of the bid for a One and One-half Ton Cab and Chassis with Hydraulic, Articulating, Telescoping Aerial Device for the Public Works Department Street Division, be and the same is hereby awarded to Pacific Utility Equipment Company of Sacramento, CA, the low bidder, in the amount of \$67,934.22.

Dated: January 7, 1998


I hereby certify that Resolution No. 98-02 was passed and adopted by the City Council of the City of Lodi in a regular meeting held January 7, 1998, by the following vote:

AYES: COUNCIL MEMBERS - Land, Mann, Pennino, Warner and
Sieglock (Mayor)

NOES: COUNCIL MEMBERS - None

ABSENT: COUNCIL MEMBERS - None

ABSTAIN: COUNCIL MEMBERS - None


ALICE M. REIMCHE
City Clerk